Iomega® REV® 70GB Disk 5-Pack

SKU# 33622

Description

Short – Iomega® REV® 70GB removable, durable disks provide a reliable, easy to use and affordable storage solution.

Long – Iomega® REV® 70GB removable, durable disks are the perfect storage solution for high-capacity files or for archiving client files off-site! Simply add more REV disks to expand storage as your data or business grows and gain the peace of mind that your data is secure and always available.

Features

- **Capacity:** 70GB native capacity on each removable disk
- **Transfer Rate:** Up to 30 MB/s
- **Data Accuracy:** Two-stage error correction (ECC) for automatic data verification and correction
- **Maintenance:** Zero maintenance required with Automatic Internal Head Cleaning and Air Filtration
- **Shelf-Life:** 30-year shelf life on Iomega REV disks
- **Warranty:** 5 years

Specifications

- 4,200 RPM spindle speed
- Assembled in China
- Documentation localized for English, French, German, Italian, Brazilian Portuguese, and Spanish

Contents

- (5) REV 70GB removable disks (additional disks available separately)
- Protective polypropylene plastic case per disk
- 3 disk labels per disk

System Requirements

- REV 70 Drive
- REV 70 disks must be used in REV 70 drives only

Other

UPC Code – 742709336225
EAN Code – 4019976336224
Accessories – None
Region – EU
Scheduled Availability – July 30, 2006

Unit Information	Single Package Information	Master Carton Information	Pallet Information
3.0” x 3.0” x 0.39”	TBD"	TBD "	TBD master cartons per layer
7.5 x 7.7 x 1.0 cm	TBD cm	TBD cm	TBD layers per pallet
0.16 lbs	TBD lbs	TBD Lbs.	TBD units per pallet
0.073 Kg	TBD Kg	TBD Kg	
	4-color POS box	TBD units per master carton	
		Code – 10742709336222	

All dimensions LxWxH and are approximations.

Copyright © 2006 Iomega Corporation. Iomega, the stylised “i” logo, the REV brand block are either registered trademarks or trademarks of Iomega Corporation in the United States and/or other countries. Certain other product names, brand names and company names may be trademarks or designations of their respective owners.